

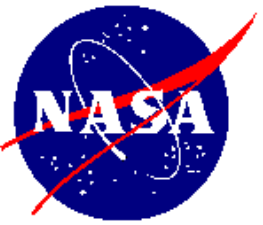


Mission Success Starts With Safety



SSC Construction Contractor Safety Meeting

September 03, 2020



Mission Success Starts With Safety



Contact Info:

NASA Safety

Matthew Scott

matthew.r.scott@nasa.gov

228-688-1537

Construction Safety

Donna Dubuisson

donna.a.dubuisson@nasa.gov

228-688-1167

Construction Safety

Elizabeth Calantoni

elizabeth.calantoni@nasa.gov

228-688-1804

B2 Test Stand

Neil Toupin

neil.s.toupin@nasa.gov

228-688-1109

A1 Test Stand

<http://constructionsafety.ssc.nasa.gov/>



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Contact Info:

NASA Safety

Mike Rewis

mike.j.rewis@nasa.gov

228-688-2663

Construction Safety

Frank Olinger

milford.f.olinger@nasa.gov

228-688-1766

Construction Safety

Delton Rodriguez

delton.s.rodriguez@nasa.gov

228-688-2499

Construction Safety

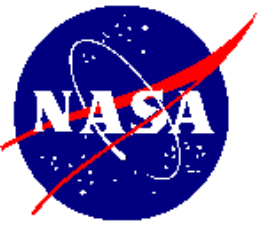
Ronnie Good

ronald.w.good@nasa.gov

228-688-1487

Construction Safety

<http://constructionsafety.ssc.nasa.gov/>



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Contact Info:

BASTION/SACOM Safety

Donald Smith, CHST

donald.g.smith-1@nasa.gov

228-688-1085 phone

228-234-0639 Cell

Mark Bridenbeck, TES

mark.a.bridenbeck@nasa.gov

228-688-1732 phone

228-313-0188 Cell

John Lindsay, CSP

john.d.lindsay@nasa.gov

228-688-2557 phone

288-688-3503 fax

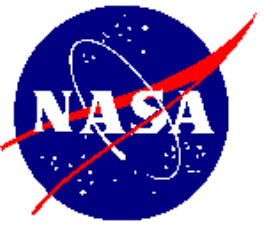
Will Davis

william.b.davis@nasa.gov

228-688-3193 phone

228-688-3503 fax

<http://constructionsafety.ssc.nasa.gov/>



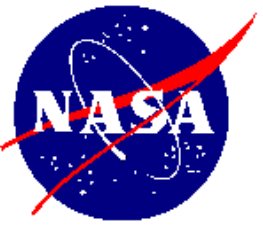
Mission Success Starts With Safety



Construction Safety

SSC Construction Inspection
Safety Findings/Stats

August 2020



Construction Safety Report: 01 August – 08 August 2020

Findings: 0

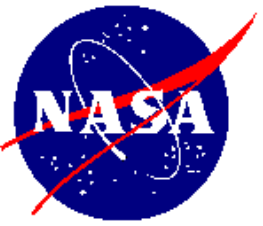
Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 09 August – 15 August 2020

Findings: 0

Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 16 August – 22 August 2020

Findings: 0

Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0



Construction Safety Report: 23 August – 31 August 2020

Findings: 0

Level 1 Severity : 0

(Corrected on the spot)

Level 2 Severity : 0

(Corrective action documented)

Mishaps: 0 / Close Calls: 0

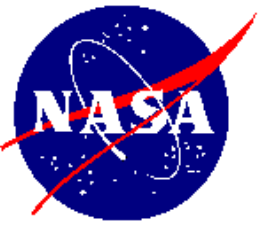


Discussion Topics

- **Monthly Mishap Exposure Report**
- **SSC Covid-19 Safe-at-Work Protocol Updates**

DOCUMENT WAS UPDATED 7/31/2020

<https://sscsos.com>



Stand Down for Fall Protection 2020

NATIONAL SAFETY STAND-DOWN
TO PREVENT FALLS IN CONSTRUCTION

SEPTEMBER 14-18, 2020



Stop Falls Stand-Down

- Plan a toolbox talk or other safety activity
- Take a break to talk about how to prevent falls
- Provide training for all workers

For more information:
www.osha.gov/StopFallsStandDown
#StandDown4Safety • 1-800-321-OSHA (6742)



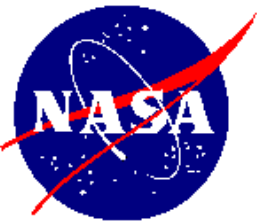
50SHA Protecting the American Workforce

CDC NIOSH

IRI Safety Pays. Falls Cost.

<https://www.osha.gov/StopFallsStandDown/>

Employers will be able to provide feedback about their Stand-Down and download a Certificate of Participation following the Stand-Down. The certificate pages will be active on September 14, 2020, for employers to enter their information and print their certificate.



Notices, Advisories and Recalls

3M | Fall Protection

6 August 2020

STOP USE & PRODUCT RECALL IMMEDIATE ACTION REQUIRED

3M™ DBI-SALA® Self-Rescue Descent Systems P/N 3320030, 31 & 37

The 3M™ DBI-SALA® Self-Rescue Descent System is a self-rescue system that has a harness mounted backpack containing a spooled lifeline feeding through a sealed descent device. In an emergency, the user can release the Easy-Link™ D-Ring and initiate a descent or, if the user is incapacitated, a rescuer can initiate the descent using a rescue pole.



3M Fall Protection issued a Product Advisory on June 10, 2020 to address a potential cracking issue that may occur after repetitive descents of the training model of the 3M™ DBI-SALA® Self-Rescue Descent Systems, specifically P/N 3320037. The notice directed the competent person to complete an inspection for this condition of the inner rope spool as part of the normal routine to reset the training 3M™ DBI-SALA® Self-Rescue Descent Systems device as required after each descent.

Since issuing the Product Advisory, we have completed a review of returned training units from the field and have concluded that this cracking condition is also a result of embrittlement over time of the plastic spool used to hold the lifeline rope. This embrittlement could inhibit the ability of the Self-Rescue Descent System to fully descend an end user in the event of a fall. This spool is internal to the Self-Rescue Descent System and unlike the training models cannot be inspected. Please note we are not aware of any accidents or injuries related to this condition.

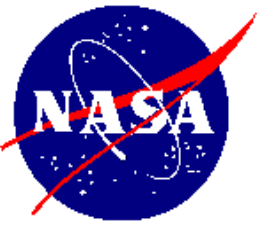
Given this recent information, 3M Fall Protection is issuing a "Stop Use and Recall" of all 3 models of the 3M™ DBI-SALA® Self-Rescue Descent Systems including P/N 3320030; 3320031 & 3320037.

End Users: Please inspect your 3M™ DBI-SALA® Self-Rescue Descent System's label to confirm that it is P/N 3320030, 3320031 or 3320037. The P/N can be found under the cover - see picture to the right. Please note that all 3M™ DBI-SALA® Self-Rescue Descent Systems manufactured since July 2020 (20/Jul) are acceptable for use and are not part of this recall. The manufactured date can also be found on the label. Once you have confirmed the P/N & affected date, access the 3M™ DBI-SALA® Self-Rescue Descent System web page www.SelfRSQRecall.com to enter your contact information, affected P/N's, etc. and a UPS shipping label will be created for you to return your 3M™ DBI-SALA® Self-Rescue Descent System(s) directly to 3M. Returned product must pass a pre-use inspection. If it passes the inspection, we will complete a repair free of charge and the label will have a stamped hole added as an indication that the rework has been performed - see picture with arrow to the right. If it does not pass the pre-use inspection, we will return the product to you unrepaired for disposal. If you have any questions regarding this notice, please contact the 3M Fall Protection Customer Service Team at 3musfopserviceaction@mmm.com or call 1-833-638-2697.



Distributors: Please contact our Customer Service department at 1-833-638-2697 or at 3musfopserviceaction@mmm.com to obtain a listing of all affected 3M™ DBI-SALA® Self-Rescue Descent System(s) sold to you. Please forward this Advisory to any of your customers/users who have purchased 3M™ DBI-SALA® Self-Rescue Descent System RSQs from you. If you have any inventory of the affected models, please contact our Customer Service department to have them returned.

3M Fall Protection



Notices, Advisories and Recalls

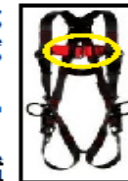
3M | Fall Protection

16 July 2020

PRODUCT ADVISORY – PLEASE READ

3M™ PROTECTA® Climbing Harnesses with Sternal D-Ring

As part of 3M Fall Protection's on-going commitment to delivering high quality safety equipment, we are notifying our customers of the following information related to the 3M™ PROTECTA® Climbing Harnesses with Sternal D-Rings. This Product Advisory is to notify end users of the change in the compliance rating on a limited group (see table below) of 3M™ PROTECTA® Climbing Harnesses from ANSI Z359.11 to OSHA 1926.502 compliant.



This is not a recall and the 3M™ PROTECTA® Climbing Harnesses with Sternal D-Rings remain safe for use.

We are not aware of any accidents or injuries related to the change mentioned above. We have not received any customer complaints regarding this issue, and it was identified through internal testing.

Although products produced from February 2018 to May 2019 are labeled as meeting applicable ANSI standards, during internal testing it was determined that the vertical d-ring may not meet the dynamic requirements of ANSI Z359.11-2014 for the dynamic drop but does meet the requirements of OSHA 1926.502. Product produced after June 2019 are properly marked as being OSHA 1926.502 compliant.

Affected 3M™ PROTECTA® Comfort Style Construction/Climbing Harnesses with Front Vertical D-Ring									
1161209	1161210	1161211	1161220	1161221	1161222	1161223	1161224	1161225	1161226
1161227	1161228	1161229	1161404	1161405	1161406	1161439	1161440	1161441	1161506
1161507	1161508	1161509	1161510	1161511	1161512	1161513	1161514	1161515	1161516
1161520	1161521	1161522	1161523	1161553	1161554	1161555	1161556	1161557	1161558

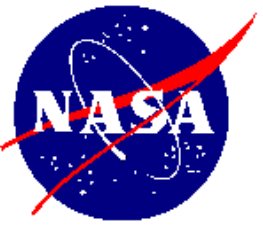
End Users: If you have a model # listed above manufactured prior to June, 2019 (19 May or earlier; see photograph to side) and if this change in the compliance rating is of concern to you, please contact our 3M Customer Service Team at **1-833-638-2697** or at 3musfbserviceaction@mmm.com to discuss your options.



Distributors: Please contact our Customer Service Team at **1-833-638-2697** or at 3musfbserviceaction@mmm.com to obtain a listing of all affected harnesses sold to you. Please forward this Advisory to any of your customers/users who have purchased these harnesses from you. If you have inventory of this product and the change in compliance is of concern to you, please contact our Customer Service Team to discuss your options.

Please note a copy of this notice can be found at https://go.3m.com/protecta_sternal_ring.

3M Fall Protection

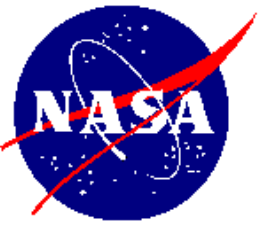


Outdoor Safety Reminder

Snakes

- Watch where you place your hands and feet when removing debris. If possible, don't place your fingers under debris you are moving. Wear heavy gloves.
- If you see a snake, step back and allow it to proceed.
- Wear boots at least 10 inches high.
- Watch for snakes sunning on fallen trees, limbs or other debris.
- A snake's striking distance is about 1/2 the total length of the snake.
- If bitten, note the color and shape of the snake's head to help with treatment.
- Keep bite victims still and calm to slow the spread of venom in case the snake is poisonous. Seek medical attention as soon as possible.
- Do not cut the wound or attempt to suck out the venom. Apply first aid: lay the person down so that the bite is below the level of the heart, and cover the bite with a clean, dry dressing.





SSC Construction Safety Website Updates

SSC Construction Contractor Safety Orientation¹

[SSC Construction Contractor Safety Orientation](#)

[SSC Construction Contractor Safety Orientation Sign-In Sheet](#)

[SSC Construction Contractor Safety Orientation Monthly Training Report](#)

Tool Box Topic Resources

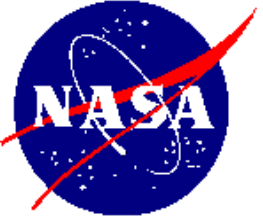
Tool Box Topics from OSHA

Despite its high fatality rate, construction can be a safe occupation when workers are aware of the hazards, and use an effective Safety and Health Program. This eTool will help you identify and control the hazards that commonly cause the most serious construction injuries. [View more](#)

[OSHA eTools](#)

[OSHA Fact Sheets](#)

[OSHA Quick Cards](#)



Questions



<http://constructionsafety.ssc.nasa.gov/>